Classification

Application No.	Applicant(s)	-
10/010,835	PARKER ET AL.	
Examiner	Art Unit	_
Thomas M Sember	2075	

,	ISS	SUECL	ASSIF	CATIO	N			
ORIGINAL CLASS SUBCLASS				CROS	S REFEREN	2-545-00-00-00		
362 3	CLASS 2/ 2	250		UBCLASS (ON	E SUBCLAS	S PER BLOO	CK)	
INTERNATIONAL CLASSIFICATION	362	339	(الات					<u> </u>
F22V 7/04-							1/	
1							/	
/ / \							4	
/ /						_/_		
	X T		$-\alpha t$	1 2/1		/		
			- Y / Y	0	,	/		
	\		THOMAS	M. SEMBER		Total C	laims Allow	°4: LQ
(Date	$1 - \lambda$			<b>EXAMINER</b>			uille Allow	**: <i>57</i>
11/4 57	9/10/			05/\\$	h4		D.G	O.G.
(Eegal Instruments Examiner)	9/04 \ Date)	∖ (Prime	ary Examiner)	(Date		Print A	Claim(s)	Print Fig.
		_\		_/		1		1
Claims renumbered in the s	ame order a	s presente	ed by appli	cant 🗆	PA	□ T.0		☐ R:1.47
I DESCRIPTION OF PROPERTY	3333	11111111111					20000000	
Final Original Final Original	Final	5	Origina	Final	Original	Final	Original	Final
			السلاليم أوا				ō	"   ŏ
7 2 30 30	62		91 92		121		151	181
3 3 3 3	63		12 93	57.	122		152 153	182
4     34       35     35	64		3 94	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	124		154	184
7 6	65		<del>1</del> 95	<b>\</b>	125		155	185
7 37	57		97	\ \	126 127		156 157	186 187
- 6, 8 38	68		98		128		158	188
9 39 2 10 40	69		99		129		159	189
11 24 41	71		100		130 \131		160 161	190
12 42	/ 72		102		132		162	191
13 43	, 73 74		103		133		163	193
19 15 45/	75		O 104 1 105		134		164	194
20 16 46	76	_ \sqrt{\sq}}\sqrt{\sq}}}}}}}}\eqiintite\sent\sign{\sqrt{\sq}\sq}\sqrt{\sqrt{\sqrt{\sqrt{\sq}}}}\sqrt{\sq}\sign{\sq}\sq}\sq}\sq}\sign{\sq}\sq}\sq}\sign{\sqrt{\sq}\sq}\sign{\sq}\sq}\sign{\sq}\s	2 106		136		165 166	195 196
17 /47	77	∑ ال	107		137	Z.	167	197
19 / 49	79		108 4 109		138 139		168	198
20 / 50	. 80		110		140		169 170	199 200
23 21 51 23, 22 752	35 81		111		141	1	71	201
23 / 53	35 82 3 83		112		142 143		72	202
25, 24 54	38 84		114		144		73  74	203
26 25 55 27 26 56	3 85		115		145	1	75	205
20 50 27 57	86		116	13	146		76	206
39 28 58	88	T	118	12	147 148		77 78	207 208
20	89		ζ 119		149		79	209
J.   30   60	90	) کے انساب	120		150		80	210

Issue	Classification

Application No.	Applicant(s)	
10/010,835	PARKER ET AL.	
Examiner	Art Unit	
Thomas M Sember	2875	

						18	SSU	E C	LAS	SIF	CAI	TION	J							
ORIGINAL												CROSS	REFEREN	ICE(S	)					
CLA	LASS	SUBCLASS (ONE SUBCLASS PER BLOCK)																		
362 31 3							33	9	330	<b>o</b> T										
INTE	RNATIO	NAL CL	ASSIFIC	CATION		0 (24	رد		00.											
<b>F</b>	1.4	7.		// J																
トロ	A	<b>/</b>	/ /	6J_																
			- /																	
			1																	
			1																	
			1																	
														20 (48.83) 21 (48.83)						
									A.	1 n	M	,		1	otal C	laime	Allow	od: -		
		_							1//	M	U.				otal C	iaiiiis	_ IIUW	au. [	59	
	(Assi	stant E	xamine	r) (D	ate)				M	y / '[						0.G.			.G.	
									. IH		M. SEN					Claim(	s)		t Fig.	
(L	ecal Ins	strumer	its Exa	miner)	(Date	e)		(Pr	imary Ex	iMAH) aminer)		Note:	. 11			4		4		
ν	•			<b>,</b>	<b></b>						D	1/28	10t			1		L		
				11. 41					-41 1			/ /						☐ R.1.47		
		renur	nbere		e sarr	ie ora	<u> </u>	rese	nted by		cant		PA		_	D.				
Finat	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	
iĒ	Į Ž		匝	)rić		证	Ö		正	Ö		证	ا قُ		证	Ori		ιΞ	Ö	
<del></del>			22						71.1	91			121			151			181	
1	2		33 33	31			61		127	92			122		14	152			182	
3	3		15.3	33			63		113	93		50	123		19	153			183	
4	4			34			64		44	94		يود	124		17.	154			184	
	5			35			65		पद	95			125		9	155			185	
2	6			36			66		47	96			126		10	156			186	
il	7			37			67			97			127		.59	157			187	
6	8			38			68			98			128			158			188	
7	9			39			69		1	99			129			159			189	
18	10		-	40			70 71		17/	100			130 131			160 161			190 191	
	11 12		34	41			72		173	102	1		132			162			192	
177	13			43			73		17	103			133			163			193	
	14			44			74		51	104			134			164			194	
13	15			45			75		(2	105			135			165			195	
20	16			46			76		<u>23</u>	106			136			166			196	
	17			47			77		54	107	<b></b>		137			167			197	
	18			48			78			108			138			168			198	
	19	<b> </b>		49		<u> </u>	79		22	109	1		139			169		<u> </u>	199	
21	20	1		50 51		2r	80 81			110	1		140 141			170 171			200 201	
22	22	<b> </b>		52		35 36	82	1	<u></u>	112	1		142			172			202	
34	23	<b> </b>	· ·	53		37	83	1		113	1	-	143			173			203	
24 25 26 27	24	1		54		38	84	1		114	1		144			174			204	
26	25	]		55		39	85	]		115	]		145			175			205	
27	26			56			86	<b>]</b>		116			146			176			206	
28	27	<b></b>		57			87	4	<u> </u>	117	<b> </b>	13	147			177			207	
29 29 30	28	<b> </b>		58			88	1	100	118		<u> </u>	148			178		<u> </u>	208	
30	29	<b> </b>	<b></b>	59		114	89		55	119 120	{!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!		149			179 180			209	
31	30	[:::::::::::::::::	1	60		40	90	::: <u>:::::</u>		120	[:::::::::	1	150	:::::: <u>::</u>		100	<u> </u>	<u></u>	210	